Hobbes 256713D SmarTone & SmartProbe Kit™

The Hobbes SmarTone & SmartProbe Kit™ is a revolutionary network installation and troubleshooting tool beyond the traditional Methods to trace and identify cables.
It uses advanced digital signal technology to trace and Identify cables in high speed and with high precision; Avoiding noise and false signals.
It's compatible with traditional analog tone generators and has also a cable tester; it can test cable continuity, telephone service/ polarity and even wire mapping.

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Features

- Uses digital technology, avoiding noise and false signals
- Traces/ identifies cables quickly
- Sends digital tones in two distinct mode
- Receiving tone sensitivity level: 9 levels
- LED Bar and speaker are used as indicators
- Can use probe to trace traditional 1 KHz analog tone
- Cable map: pin to pin test for cable opened/ shorted/ Reversed/ crossed/ miss-wired
- Cable continuity test: open/ continuity
- Telephone service and polarity test: + polarity; - polarity; ringing
- Probe has an adjustable speaker volume level suitable for various work environments

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256711D Hobbes SmarTone™ Specifications

Output power	5 v
Voltage protection	100V (Tel Check)
Tone frequencies	SmarTone: Encoded digital tone signal Legacy 1 KHz analog tone signal
Power supply and life	9V square battery; the power consumption is less than 15mA
Auto power off	Soft switch, push to select the power on/off, with 30 min auto power off ability
Dimensions	104 x 63 x 25 mm
Weight	112g

256712D Hobbes SmartProbe™ Specifications

Tone detection	Detect digital tone form SmarTone and 1K Hz analog tone from traditional toner
Power supply and life	9V square battery; the power consumption is about 45~ Max. 70mA
Power switch	Manual power on/off switch
Dimensions	205mm * 35mm * 33.5mm
Weight	98g

Order information

256711D Hobbes SmarTone™ digital Tone Generator

256712D Hobbes SmartProbe™ digital tone receiver

256713D Hobbes Digital SmarTone & SmartProbe Kit™